Patent number: Also published as: CN1327684 Publication date: 2001-12-19 EP1126707 (A1) Inventor: KEDI NISHIO EUMIHIKO YUZAWA (JP): TAKASHI WO01/15444 (A1) TSURUMOTO (JP) Applicant: SONY CORP (UR) Classification: - International: H04N7/08 H04N54/45 H04H1/00 european: Application number: CN20000802232 20000818 Priority number(s): JP19990233245 19990819: JP19990233246 19990819; JP19990233247 19990819: JP19990233248 19990819; JP19990233249 19990819: JP19990233250 19990819. JP19990233251 19990819

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Abstract not available for CN1327684 Abstract of corresponding document: EP1126707 By describing electrical program guide information in a language such as XML and then multiplexing the electrical program guide information to a broadcast signal for transmission, an advertisement, images and sounds can be easily entered and various program guides can be realized. For manufacturers of receiving devices, it suffices to develop only the software for receiving, decoding and displaying received XML data, and there is no need to develop the software for displaying the EPG for each type of receiving device. Thus, the number of development steps can be reduced.

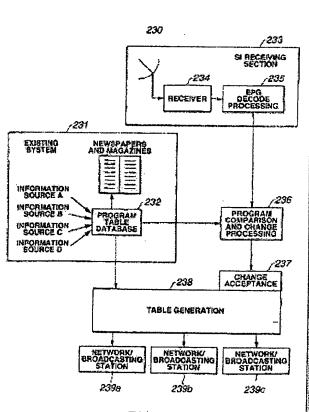


FIG.1

Data supplied from the esp@cenet database - Worldwide

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